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AMENDMENTS TO THE CLAIMS

1-31. (Cancelled)

32. (Currently Amended) A broadcast data receiving device for receiving and outputting broadcast data including a plurality of multimedia data and attribute information, said broadcast data receiving device comprising:

a receiving unit operable to sequentially receive the plurality of multimedia data and the attribute information ~~included in the broadcast data on a designated broadcast channel, wherein the plurality of multimedia data and the attribute information are~~ included independently of each other in the broadcast data, and the attribute information includes a table of information respectively corresponding to the plurality of multimedia data;

an outputting unit operable to output the received multimedia data;

a storing unit operable to store the plurality of received multimedia data and the attribute information ~~included in the broadcast data, the attribute information being a table of information respectively corresponding to the plurality of received multimedia data;~~ and

a managing unit operable to create management information for collectively managing the plurality of multimedia data and the attribute information, ~~included in the broadcast data,~~ and to manage the received multimedia data with reference to the attribute information associated with the management information, ~~wherein:~~

~~the plurality of multimedia data and the attribute information are included independently of each other in the broadcast data; and~~

wherein the plurality of multimedia data and the attribute information are kept under management in association with each other.

33. (Cancelled)

34. (Previously Presented) The broadcast data receiving device according to claim 32,

wherein the attribute information includes information indicating a data type of the multimedia data, and

wherein said managing unit is further operable to refer to the data type included in the attribute information associated with the management information and change a process for outputting the received multimedia data according to the data type.

35. **(Previously Presented)** The broadcast data receiving device according to claim 34, wherein the data type includes at least an HTML format.

36. **(Previously Presented)** The broadcast data receiving device according to claim 32, wherein the attribute information includes start-up information of the multimedia data.

37. **(Currently Amended)** A broadcast data receiving method for receiving and outputting broadcast data including a plurality of multimedia data and attribute information, said broadcast data receiving method comprising:

sequentially receiving the plurality of multimedia data and the attribute information included in the broadcast data on a designated broadcast channel, wherein the plurality of multimedia data and the attribute information are included independently of each other in the broadcast data, and the attribute information includes a table of information respectively corresponding to the plurality of multimedia data;

outputting the received multimedia data;

storing the plurality of received multimedia data and the attribute information included in the broadcast data, the attribute information being a table of information respectively corresponding to the plurality of received multimedia data;

creating management information for collectively managing the plurality of received multimedia data and the attribute information included in the broadcast data; and

managing the plurality of multimedia data and the attribute information included in the broadcast data, and managing the received multimedia data with reference to the attribute information associated with the management information, wherein:

~~the plurality of multimedia data and the attribute information are included independently of each other in the broadcast data; and~~

wherein the plurality of multimedia data and the attribute information are kept under management in association with each other.

38. (Previously Presented) The broadcast receiving device according to claim 32, wherein the attribute information includes an identification code, a storage location, a data type, a number of links to other multimedia data, an image number, and a data size of each received multimedia data in association with each other in the table of information respectively corresponding to the plurality of received multimedia data.

39. (Previously Presented) The broadcast receiving device according to claim 38, wherein:

the identification code of each multimedia data respectively specifies each multimedia data present in the received multimedia data;

the storage location of each multimedia data are recorded as a uniform resource locator;

the number of links to the multimedia data specifies data which is linked to other multimedia data present in the received multimedia data; and

the image number of each multimedia data specifies a number of sheets of images included in the multimedia data.

40. (Previously Presented) The broadcast receiving device according to claim 37, wherein the attribute information includes an identification code, a storage location, a data type, a number of links to other multimedia data, an image number, and a data size of each received multimedia data in association with each other in the table of information respectively corresponding to the plurality of received multimedia data.

41. (Previously Presented) The broadcast receiving device according to claim 40, wherein:

the identification code of each multimedia data respectively specifies each multimedia data present in the received multimedia data;

the storage location of each multimedia data are recorded as a uniform resource locator;

the number of links to the multimedia data specifies data which is linked to other multimedia data present in the received multimedia data; and

the image number of each multimedia data specifies a number of sheets of images included in the multimedia data.

42. (Currently Amended) The broadcast receiving device according to ~~claim 43~~ claim 32, wherein the attribute information includes an identification code, a storage location and a data type.

43. (Currently Amended) The broadcast receiving device according to ~~claim 43~~ claim 42, wherein:

the identification code of each multimedia data respectively specifies each multimedia data present in the received multimedia data;

the storage location of each multimedia data are recorded as a uniform resource;
and

the data type indicates a data type of the multimedia data.